Amendment to the Claims:

1.   (Currently amended)   A digital broadcasting system comprising:

a transmitting means having a unit for generating <u>a</u> digital broadcast including <u>a digital</u> audio/video broadcast and <u>a</u> data broadcast, and a unit for registering the digital <u>audio/video</u> broadcast or the data broadcast on a certain ~~internet~~ <u>Internet</u> site; and

an ~~internet~~ <u>Internet</u> terminal connecting to the ~~internet~~ <u>Internet</u> site to receive the digital <u>audio/video</u> broadcast or the data broadcast.

2.   (Currently amended)   The digital broadcasting system according to claim 1, wherein the data broadcast is produced based on <u>a markup or JAVA® programming language</u> ~~Markup or Java~~.

3.   (Currently amended)   The digital broadcasting system according to claim 1, wherein the ~~internet~~ <u>Internet</u> terminal has a browser embedded therein for allowing connection to the ~~internet~~ <u>Internet</u> site.

4.   (Currently amended)   The digital broadcasting system according to claim 3, wherein the browser is any one of a ~~widely used~~ browser embedded in the ~~internet~~ <u>Internet</u> terminal or a widely used browser provided from the ~~internet~~ <u>Internet</u> site.

5.   (Currently amended)   The digital broadcasting system according to claim 1, wherein the ~~internet~~ <u>Internet</u> site stores the digital broadcast or the data broadcast continuously produced.

6.   (Currently amended)   The digital broadcasting system according to claim 1, further comprising means for converting the digital broadcast and the data broadcast into an ~~Internet~~ <u>Internet</u> - supporting format<u>,</u> ~~in case that~~ <u>if</u> the digital broadcast or the data broadcast is not in the ~~internet~~ <u>Internet</u> -supporting format.

7.   (Currently amended)   The digital broadcasting system according to claim 1, wherein the ~~internet~~ Internet terminal is one of a PDA, a mobile terminal, a widely used computer, a portable computer, or a home electric appliances with an ~~internet~~ Internet function.

8.   (Currently amended)   A method for operating a digital broadcast at a transmitting unit of a digital broadcast system, the method comprising ~~the steps of~~:
producing a data broadcast;
generating the digital broadcast by using the data broadcast and a digital audio/visual broadcast; and
registering the produced data broadcast or the ~~produced~~ generated digital audio/visual broadcast on a certain ~~internet~~ Internet site,
wherein the produced data broadcast or the generated digital audio/visual broadcast is provided depending on a viewer's request.

9.   (Currently amended)   The method according to claim 8, wherein the ~~internet~~ Internet site provides a viewer with a dedicated browser.

10.   (Currently amended)   The method according to claim 8, wherein the Internet site stores the digital audio/video broadcast or the data broadcast continuously produced.

11.   (Currently amended)   The method according to claim 8, further comprising ~~the step of~~ converting the generated digital audio/visual broadcast and the produced data broadcast into an ~~internet~~ Internet -supporting format, ~~in case that~~ if the generated digital audio/visual broadcast and the produced data broadcast ~~is~~ are not in the ~~internet~~ Internet -supporting format.

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12.   (Currently amended)   A method for operating ~~a~~ digital broadcast at an ~~internet~~ Internet terminal of a digital broadcasting system, the method comprising the steps of:

connecting to an ~~internet~~ Internet site providing ~~a~~ digital audio/visual broadcast ~~or~~ and a data broadcast;

selecting the broadcast that is intended to be viewed; and

downloading and displaying the selected broadcast.

13.   (Currently amended)   The method according to claim 12, further comprising downloading and installing a dedicated browser ~~in case that~~ if the dedicated browser exists in the ~~internet~~ Internet site.

14.   (Currently amended)   The method according to claim 12, wherein one of the dedicated browser provided from the ~~internet~~ Internet site or a ~~widely used~~ browser embedded in the ~~internet~~ Internet terminal is used to connect to the ~~internet~~ Internet site.

15.   (Currently amended)   The method according to claim 12, wherein in case that a linked ~~internet~~ Internet site exists among the ~~displayed~~ selected broadcasts, a viewer moves to the linked ~~internet~~ Internet site depending on his/her request.

16.   (Currently amended)   The method according to claim 12, wherein ~~various data broadcasts provided from the internet site are concurrently displayed in addition to the displayed broadcast~~ the digital audio/visual broadcast and the data broadcast are selected.

17.   (Currently amended)   A method for operating a digital broadcasting system, the method comprising the steps of:

registering a digital audio/visual broadcast or a data broadcast on a certain ~~internet~~ Internet site;

connecting to the ~~internet~~ <u>Internet</u> site to select <u>the</u> broadcast that is intended to be viewed; and

downloading and displaying the selected broadcast.

18.   (Canceled)

19.   (Currently amended)   The method according to claim 17, wherein the ~~internet~~ <u>Internet</u> site has a plurality of digital broadcasts or data broadcasts continuously stored.

20.   (Currently amended)   The method according to claim 17, wherein the data broadcast has a linked ~~internet~~ <u>Internet</u> site.